

ABSTRACT OF THE DISCLOSURE

The invention relates to a device which enables compressible packaging containing liquid, viscous or pasty products to be fully emptied. More specifically, the invention relates to packaging which enables a compressible container to be fully emptied by pressing the fingers against the body thereof. The inventive packaging consists of four parts, namely: a body comprising a vent hole, a container with a discharge hole, a flexible pouch and a cap. The aforementioned flexible pouch retracts and moves back completely until it is applied against the inner wall of the container. When the user exerts pressure on the body of the packaging while blocking the vent hole with a finger, all of the contents are discharged from the flexible pouch gradually and without effort, by compressing the air contained in said body. According to the invention, the device can be adapted to all compressible packaging for liquid, viscous or pasty products.